

$$(\pi_\lambda)_x (x_1^{\lambda_1} \dots x_p^{\lambda_p} \cap [V_{\square_p}]) \\
 = \left\{ \begin{array}{l} [S_{(n-p-\lambda_1, \dots, n-p-\lambda_p)}] \quad \text{if} \\ -(\pi_\lambda)_x (x_1^{\lambda_1} \boxed{x_i^{\lambda_{i+1}+1} x_{i+1}^{\lambda_i-1}} x_{i+2}^{\lambda_{i+2}}) \\ x_i^{\lambda_i} x_{\lambda+1}^{\lambda_{i+1}} \longrightarrow \dots \end{array} \right.$$

CONS. $c(\lambda, \mu) > 0, \mu \leq \lambda.$